Freie und Hansestadt Hamburg, Ministry of Health and Consumer Protection

Union Format for Registration of Manufacturer, Importer or Distributor of Active Substances to be used as Starting Materials in Medicinal Products for Human Use

Registration Number : DE_HH_01_Reg_2020_0070
 Name or corporate name of : MEDIPHARCON GmbH & Co. KG

registrant

3. Permanent or legal address : Am Hehsel 38, Hamburg, 22339, Germany

of registrant

4. Address(es) of site(s) : Am Hehsel 38, Hamburg, 22<mark>33</mark>9, Germany

: Confidential

where registered activities

take place

5. National legal basis of : § 64 (3g) German Drug Law

registration
6. Name of responsible officer of the competent authority of

the member state validating

the registration

7. Signature :

8. Date : 2020-02-18

This registration form is valid only when presented with all pages. The authenticity of this registration form may be verified in the Union database or with the validating authority.

The registration holder referred to in section 2 shall communicate annually to the competent authority an inventory of the changes which have taken place as regards the information provided in this registration form. Any changes that may have an impact on the quality or safety of the listed active substances must be notified immediately.

SCOPE OF REGISTRATION

Name and address of the site: MEDIPHARCON GmbH & Co. KG, Am Hehsel 38, Hamburg, 22339, Germany

2. IMPORTATION AND DISTRIBUTION OPERATIONS			
A	Importation		
	Active Substance	3rd Country Manufacturer	3rd Country Distributor
	List of API is available at the NCA (DE_HH)		

Any restrictions or clarifying remarks to the scope of these registered operations (for all users): The registered activities comprise the Import and the Distribution of APIs. A list of relevant APIs is maintained by the supervisory authority.

Die registrierten Tätigkeiten umfassen die Einfuhr und den Handel mit Wirkstoffen. Um welche Wirkstoffe es sich handelt, ist der Behörde bekannt. Die Auflistung der Wirkstoffe unterbleibt.